



REQUEST for GAS SERVICE

1										
Requestor Information	Date		Activity				UIC			
	Requestor				Code					
	Telephone/DSN				Email address					
	Point of Contact				Telephone					
2										
Billing Information	<u>Billing Address:</u>		Command							
	Street		City			State		Zip		
	<u>Paying Address:</u>		Command							
	Street		City			State		Zip		
3										
Project Information	Project Name/Number		Govt. Owned		Govt. Leased		Required Date			
	<u>Service Address / Bldg #:</u>		Street							
	City		State		Zip					
	<u>Scope Of Utility Work:</u>									
	<u>Utility Provider/ Address:</u>		Provider							
	Street		City			State		Zip		
	Funding Available:	Yes	No	Funding Source			Point of Contact			
	Telephone		Email address							



REQUEST for GAS SERVICE

Service Information	4	Type of Service: New Service Main or Extension New Service Lateral or Extension Line Relocation				
		Delivery Pressure Requirements (REQUIRED): 6" W.C 12" W.C 1 PSI 2 PSI Other				
		Type of Gas Service: Utility Provider Firm		Utility Provider Interrupt		
	Utility Provider Transport Interrupt		Utility Provider Transport Firm			
		Point of Connection: Load Side of Meter Regulator Combo Other				
<ul style="list-style-type: none"> SPECIAL REQUIREMENTS: Yes No . If YES provide specific details in the remarks below. PROVIDE CONNECTION POINT DRAWING/EQUIPMENT SCHEDULE & SITE UTILITY DRAWINGS 						

Load Information	5	Type of Equipment	Qty	BTU/Hr	Avg Peak (ccf/hr)	Max Demand (ccf/hr)
		Water Heater				
		HVAC				
		Process Equipment				
		Other				
		Totals:				

Estimated Maximum Demand Load (ccf/hr):

Estimated Annual Consumption:

Estimated Annual Cost = MBTU/Yr or Therms/Yr X \$ per MBTU or \$/Therm:

Estimated Annual Consumption = Hourly Peak Demand (ccf/hr) X Heating season Hrs X Utilization factor :

(MBTU = Thousand Btu = .001 MMBTU) (MMBTU = Million Btu = Decatherm = MCF = 10 ccf = 10 Therms)

Remarks	6	

- PROVIDE CONNECTION POINT DRAWING/ EQUIPMENT SCHEDULE & SITE UTILITY DRAWINGS**
- SUBMIT ELECTRONICALLY TO NFECL_utilitiesacquisition@navy.mil .**